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Comparative analysis of antitumor activity of CD40L, RANKL, and 4-1BBL in vivo following intratumoral administration of viral vectors or transduced dendritic cells.

J Gene Med. 2005 Nov 16; [Epub ahead of print]

PMID: 16288496 [PubMed - as supplied by publisher]

- ☐ 2: [Purow B, Staveley-O'Carroll K.](#) Related Articles, Links



Targeting of vaccinia virus using biotin-avidin viral coating and biotinylated antibodies.

J Surg Res. 2005 Jan;123(1):49-54.

PMID: 15652950 [PubMed - indexed for MEDLINE]

- ☐ 3: [Liu Y, Chiriva-Internati M, You C, Luo R, You H, Prasad CK, Grizzi F, Cobos E, Klimberg VS, Kay H, Mehta JL, Hermonat PL.](#) Related Articles, Links



Use and specificity of breast cancer antigen/milk protein BA46 for generating anti-self-cytotoxic T lymphocytes by recombinant adeno-associated virus-based gene loading of dendritic cells.

Cancer Gene Ther. 2005 Mar;12(3):304-12.

PMID: 15565181 [PubMed - indexed for MEDLINE]

- ☐ 4: [Haegel-Kronenberger H, Haanstra K, Ziller-Remy C, Ortiz Buijsse AP, Vermeiren J, Stoeckel F, Van Gool SW, Ceuppens JL, Mehtali M, De Boer M, Jonker M, Boon L.](#) Related Articles, Links



Inhibition of costimulation allows for repeated systemic administration of adenoviral vector in rhesus monkeys.

Gene Ther. 2004 Feb;11(3):241-52.

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The functional consequences of delivery of HIV-1 Nef to dendritic cells using an adenoviral vector.

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PMID: 14670336 [PubMed - indexed for MEDLINE]

- ☐ 6: [Zajac P, Oertli D, Marti W, Adamina M, Bolli M, Guller U, Noppen C, Padovan E, Schultz-Thater E, Heberer M, Spagnoli G.](#) Related Articles, Links



Phase I/II clinical trial of a nonreplicative vaccinia virus expressing multiple HLA-A0201-restricted tumor-associated epitopes and costimulatory molecules in metastatic melanoma patients.

Hum Gene Ther. 2003 Nov 1;14(16):1497-510.



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Feline B7.1 and B7.2 proteins produced from swinepox virus vectors are natively processed and biologically active: Potential for use as nonchemical adjuvants.

Vet Microbiol. 2005 Nov 30;111(1-2):1-13. Epub 2005 Sep 21.

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☐ 2: Purow B, Staveley-O'Carroll K.

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Targeting of vaccinia virus using biotin-avidin viral coating and biotinylated antibodies.

J Surg Res. 2005 Jan;123(1):49-54.

PMID: 15652950 [PubMed - indexed for MEDLINE]

☐ 3: Salgar SK, Yang D, Ruiz P, Miller J, Tzakis AG.

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Viral interleukin-10 gene therapy to induce tolerance to solid organ transplants in mice.

Transplant Proc. 2004 Mar;36(2):397-8.

PMID: 15050171 [PubMed - indexed for MEDLINE]

☐ 4: Salgar SK, Yang D, Ruiz P, Miller J, Tzakis AG.

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Viral interleukin-10-engineered autologous hematopoietic stem cell therapy: a novel gene therapy approach to prevent graft rejection.

Hum Gene Ther. 2004 Feb;15(2):131-44.

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☐ 5: Takehara M, Murakami M, Inobe M, Tanaka K, Chikuma S, Saito I, Kanegae Y, Yasunami Y, Nakano M, Yamashita K, Todo S, Ueda T.

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Long-term acceptance of allografts by in vivo gene transfer of regulatable adenovirus vector containing CTLA4IgG and loxP.

Hum Gene Ther. 2001 Mar 1;12(4):415-26.

PMID: 11242533 [PubMed - indexed for MEDLINE]

☐ 6: Chiorini JA, Wendtner CM, Urcelay E, Safer B, Hallek M, Kotin RM.

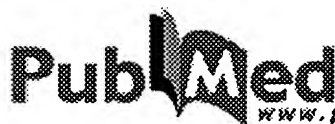
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High-efficiency transfer of the T cell co-stimulatory molecule B7-2 to lymphoid cells using high-titer recombinant adeno-associated virus vectors.

Hum Gene Ther. 1995 Dec;6(12):1531-41.

PMID: 8664378 [PubMed - indexed for MEDLINE]



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Feline B7.1 and B7.2 proteins produced from swinepox virus vectors are natively processed and biologically active: Potential for use as nonchemical adjuvants.

Vet Microbiol. 2005 Nov 30;111(1-2):1-13. Epub 2005 Sep 21.

PMID: 16181751 [PubMed - in process]

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Swinepox virus as a vaccine vector for swine pathogens.

Adv Vet Med. 1999;41:463-80. Review.

PMID: 9890036 [PubMed - indexed for MEDLINE]

☐ 3: [van der Leek ML, Feller JA, Sorensen G, Isaacson W, Adams CL, Borde DJ, Pfeiffer N, Tran T, Moyer RW, Gibbs EP.](#)

[Related Articles, Links](#)



Evaluation of swinepox virus as a vaccine vector in pigs using an Aujeszky's disease (pseudorabies) virus gene insert coding for glycoproteins gp50 and gp63.

Vet Rec. 1994 Jan 1;134(1):13-8.

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Sequence analyses of feline B7 costimulatory molecules.

Vet Immunol Immunopathol. 2000 Mar 15;73(3-4):219-31.

PMID: 10713336 [PubMed - indexed for MEDLINE]

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1: Choi IS, Hash SM, Collisson EW.

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Molecular cloning and expression of feline CD28 and CTLA-4 cDNA.

Vet Immunol Immunopathol. 2000 Aug 31;76(1-2):45-59.

PMID: 10973685 [PubMed - indexed for MEDLINE]

2: Choi IS, Hash SM, Winslow BJ, Collisson EW.

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Vet Immunol Immunopathol. 2000 Mar 15;73(3-4):219-31.

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Spontaneous T cell apoptosis in feline immunodeficiency virus (FIV)-infected cats is inhibited by IL2 and anti-B7.1 antibodies.
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B7+CTLA4+ T cells engage in T-T cell interactions that mediate apoptosis: a model for lentivirus-induced T cell depletion.
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☐ **3:** [Tompkins MB, Bull ME, Dow JL, Ball JM, Collisson EW, Winslow BJ, Phadke AP, Vahlenkamp TW, Tompkins WA.](#) Related Articles, Links

Feline immunodeficiency virus infection is characterized by B7+CTLA4+ T cell apoptosis.
J Infect Dis. 2002 Apr 15;185(8):1077-93. Epub 2002 Apr 1.
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☐ **4:** [Choi IS, Hash SM, Winslow BJ, Collisson EW.](#) Related Articles, Links

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